Ref Hits		Search Query	DBs	Default Operator	Plurals	Time Stamp	
12	213	worldwide near5 (tun\$3 or radio or radio\$1communication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/03 14:47	
L3	1	2 and (countr\$3 near3 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/03 14:52	
L4	16	2 and ITU	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/03 14:49	
L5	357	frequenc\$3 near3 channel near3 table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/03 14:49	
L6	4	5 and (countr\$3 near3 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/03 15:03	

Footprints by Dish Size - Global Video Standard Map, PAL, NTSC, SECAM Standards List by Country, E.... Page 1 of 5

(to Western Hemisphere, Eastern Hemisphere, Footprints by Dish Size)

GLOBAL VIDEO STANDARD MAP (dish size list)

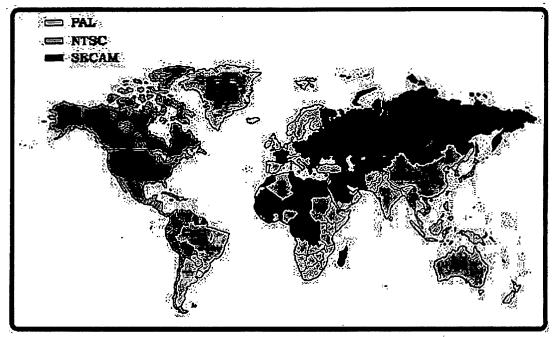
List by country of their TV broadcast standards including line voltage Example layouts of principal frequency formats

North American TV frequencies (MHz)/channel assignments

International TV frequencies (MHz)/channel assignments

Worldwide Television Standards Principal Nomenclature

Abbreviation	Television Standard Name	Year Developed
NTSC	National Television System Committee	1948
SECAM	Sequential Color a Memoire	1957
PAT.	Phase Alternating Line	1961



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Key to Broadcast Standards in Tables Below in Example Layout Frequency
Diagrams of Broadcasting System Nomenclature

WORLDWIDE TELEVISION BROADCAST STANDARDS				Country		icast fand	Colour System	Line Voltage - Frequency Standard	
Country		deast	Colour	Line Voltage -	•	/HF	UHF	System	
	VHF	dard UHF	System	Frequency Standard	Cuyana	ĸ		SECAM	127/220-50
		OM			Gulnea Republic			SECAM	220/380-50
Afghanistan	В	_	PAL	220-50	Guinea-Egyatorial				220/380-50
Albania	B	G	54.	220-50	Hafti	M		NTSC	110/220-50/දე
Algeria	B		PAL	127/220/380-50	Holland	В	G	PAL	220-50
Angola			MITEE	1220-50	Honduras	M		NTSC	110-60
Antigua	M	A.I	NTSC	110-50	Hong Kong	₿	ı	PAL	200-50
Argentina Australia	В	N	PAL PAL	220-50 240/41\$-50	Hungary	D	K	SECAM	220-50
Austria	8	G	PAL	220/380-50	loeland	B	G	PAL	220-50
Azores	В	•	PAL	220/300/30	India	В		PAL	230/400-50
Bahamas	м		NT5C	110/220-60	Indonesia	8	_	PAL	127/220-50
Bahrain	8		PAL	230-50	Iran	B	G	SECAM	220-50
Bangladesh	ĕ		PAL	220/440-50	Iraq	B		SECAM	220/380-50
Barbados	м		NT5C	110/220-50	Ireland	ĮΑ	_	PA1	220/380-50
Barbuda	м		NTSC	110/220-50	Israel	Ð	č	PAL	230/400-50
Belgium	В	н	PAL	220-50	Italy _	₿	G	PAL	220/380-50 220/380-50
Benin	ĸ			220/380-50	Ivory Coast	K		SECAM	110/220-50
Bermuda	M		NTSC	115/230-60	jamaica	M M		NTSC	110/220-50/50
Bolivia	М	N	NTSC	110/220-50	lapan	M		M NTSC	110/220-60
Brazil	M	M	PAL	110/127/220-50/60	Johnson Island Iordan	BG		PAL	220-50
Brunel	8		PAL	110/127/220-50/60	Kenya	В		PAL	240-50
Bulgaria	D	K	SECAM	220.50	Keriya Korea (South)	M	м	NTSC	110/60
Canada	M	м	NTSC	115/230-60	Korea (North)	Ď	871	PAL	220-50
Canary Islands	8		PAL	110/220-50	Kuwait	B		PAL	240-50
Chile	M		NTSC	220/380-50	Laos	м		1 44	127/220-50
China	D	K	PAL	220-50	Lebanon	В		SECAM	110/190-50
Colombia	M		NTSC	110/220-60	Liberia	В		PAL	120-60
Congo	D			220-50	Libya	8		SECAM	127/130-50
Coșta Rica	М		NTSC	120/220-60	Luxembourg	č	G/L	PAL/SECAM	110/220-50
Cuba	M	M	NTSC	115/220-60	Madelra	ē	-, -	PAL	220/380-50
Cyprus	B	Ç	PAL	240-50	Madagascar	K		SECAM	110/220-50
Czechoslovakla		<u>K</u>	SECAM	220-50	Malawi	8			230-50
Denmark	В	G	PAL	220/380-50	Malayşla	8		PAL	230/400-50
Diego Garcia	M		NTSC	110/220-60	Maldives	θ		PAL	220-50
Djibouri	K		SECAM	220-50	Malta	В	Н	PAŁ	240-5D
Dominican Rep.		W	NTSC	110-60	Martinique	K		5ECAM	220-50
Dubal (UAF) East Germany	B B	G	PAL	220-50	Mauritania	K		SECAM	220/380-50
Ecuador	M	U	SECAM NTSC	220/380-50	Mauritius	8		SECAM	240-50
Egypi	B		SECAM	110/220-60	Mexico	М		NTSC	110/220-60
El Salvador	M		NTSC	220-50	Midway Islands	М		NTSC	110/220-60
England	Ä	1	PAL	110/220-60 240/415-50	Micronesia	М		NTSC	
Ethiopia	â	•	PAL	127/220-50127/220-50	Monaco	E	G/L	PAL/SECAM	127/220-50
Faroe Islands	Ä		PAL	220-50	Mongolia	D		SECAM	220-50
Finland	Ř	G	PAL	220/380-50	Maracco	_			200 50
France	Ĕ	ĭ	SECAM	various:50	Mozambique	В		PAL	220-50
Gabon	ĸ	•	SECAM	220-50	Namibial	PAL		4.175.0	220-50
Ghanz	Ĝ		PAL	230-50	Netherland Ant	M	_	NTSC	127/220-50-60
Gibraltar	В		PAL	240-50	Netherlands	8	G	PAL	220-50 220-50
Greece	B	н	SECAM	220-50	New Caledonia	K		SECAM	230/400-50
Greenland	В		PAL	220/380-50	New Zealand	В		PAL NTSC	120-60
Guadeloupe	Ķ		SECAM	220-50	Nicaragua	М			220/380-50
Guarn	M		NTSC	110/220-60	Niger Nigeria	K	G	SECAM PAL	230/400-50
Guatemala	M		NTSC	110/220/127-60	N.Mariana Island		3	NTSC	110/220-60
				•	· THE BILDIES IN IN	146		1415-5	

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Worldwide Television Standards Brondcast Country Colour Line Voltage -Standard **System** Frequency Standard Example Layouts of Principal UHF **VHF** Frequency Formats Norway G PAL 230-50 Отал B Ğ PAL 220-50 (Codes Apply to Tables Above) **Pakistan** В PAL 230/400-50 NTSC Panama М 110/115/120/126-60 N Paraguay PAL 220-50 Peru' M M D B NT5C 220-60

M K G

M

В

K

D

NTSC

PAL

PAL

NTSC

SECAM

SECAM

SECAM

110/220-60

220/380-50

220/380-50

120-60

220-50 220-50 220-50

220-50

Philippines

Puerto Rico

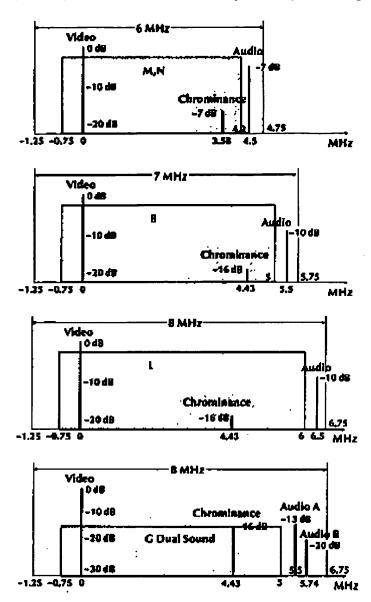
Poland

Qatar

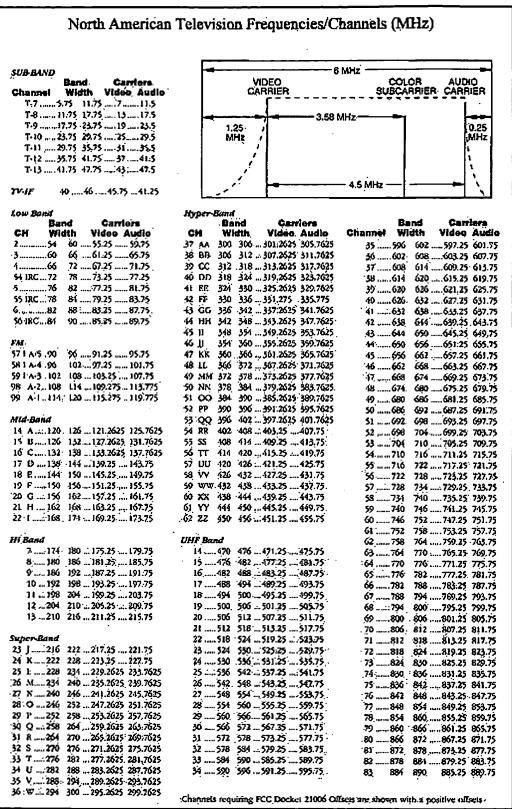
Portugal

Reunion Romania

Rwanda



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